

Appl. No. 10/708,367  
Amdt. dated January 3, 2005  
Reply to Office action of November 29, 2004

**Amendments to the Specification:**

Please replace paragraph [0025] with the following amended paragraph:

5        Please refer to Fig.13 and Fig.14. Fig.13 and Fig.14 are schematic  
diagrams illustrating another embodiment of the present invention. As  
shown in Fig.13 and Fig.14, the sleeve 31 and the stopping member 14 can  
be connected by means of a flexible transmission member 40. The flexible  
transmission member 40 is a circular member, such as a belt, a rack, or a  
10 chain, connected to both the sleeve 31 and the stopping member 14.  
Therefore, the sleeve 31 and the stopping member 14 are moved by  
frictional force. In addition, if the sleeve 31, the stopping member 14, and  
the flexible transmission member 40 include respective gears 317, 141, and  
gear teeth 41, then the sleeve 31 and the stopping member 14 can be moved  
15 by means of mesh transmission. Further, the flexible transmission member  
40 can be modulated by a tension modulator 42 for adjusting the tightness.